

STIC Search Report

STIC Database Tracking Number: 1260 4

TO: Faye Francis

Location: cp2 10b04

Art Unit: 3712

Wednesday, July 07, 2004

Case Serial Number: 10/700915

From: John Sims Location: EIC 3700

CP2, 2C08

Phone: 308-4836

john.sims@uspto.gov

Search Notes

Here are your search results. Most of the items retrieved are in patent files; the NPL files did not produce much in the way of useful results.

Bank

101730035



Solomon, Terrance

From:

Unknown@Unknown.com

Sent:

Wednesday, June 30, 2004 9:10 AM

To:

STIC-EIC3700

Subject:

Generic form response

ResponseHeader=Commercial Database Search Request

LogNumber=

Searcher=

SearcherPhone=

SearcherBranch=

MyDate=Wed Jun 30 09:10:16 EDT 2004

submitto=STIC-EIC3700@uspto.gov

Name=Faye Francis

Empno=77206

Phone=306-5941

Artunit=3712

Office=CP 2 10B04

Serialnum=10/700915

PatClass=446/8

Earliest=11/5/03

Format1=paper

Searchtopic=The present invention relates banks, such as piggy banks, that are used by individuals to store particularly, the small amounts of money. More present invention relates to animated banks that contain a character that animates when money placed into the bank.

JUN 30 200H

Also, I would like to have the plus search on this case please. (Submitted via email)

Rogers, Anthony R

Comments=

send=SEND

12/3,KWIC/1 (Item 1 from file: 347)

DIALOG(R) File 347: JAPIO

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01768206

ANIMATED SAVINGS BOX FOR SORTING COIN

PUB. NO.: 60-246706 [JP 60246706 A] PUBLISHED: December 06, 1985 (19851206) INVENTOR(s): JIYON AARU NOTSUCHINGAMU

JIYON DABURIYU SUPAAKU JIYUNIA

APPLICANT(s): JIYON AARU NOTSUCHINGAMU [000000] (An Individual), US (United

States of America)

JIYON DABURIYU SUPAAKU JIYUNIA [000000] (An Individual), US

(United States of America)

APPL. NO.: 60-061759 [JP 8561759] FILED: March 26, 1985 (19850326)

PRIORITY: 6-593,475 [US 593475-1984], US (United States of America),

March 26, 1984 (19840326)

ANIMATED SAVINGS BOX FOR SORTING COIN

INTL CLASS: **A45C-001/12**; G07D-003/00 ·

12/3, KWIC/2 (Item 1 from file: 350)

DIALOG(R) File 350: Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

009769376 **Image available**
WPI Acc No: 1994-049227/199407

XRPX Acc No: N94-038828

Top box for coin freed amusement machine - has bracket which can be set at any position wrt door height allowing lamps to illuminate artwork

Patent Assignee: ARISTOCRAT LEISURE IND PTY LTD (ARIS-N)

Inventor: HUGHES J B

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
AU 644996 B 19931223 AU 9344963 A 19930827 199407 B

Priority Applications (No Type Date): AU 9344963 A 19930827

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

AU 644996 B 11 G07F-017/34

Top box for coin freed amusement machine...

... Abstract (Basic): The panel is hinged to the enclosure. The panel carries a bracket adjacent the inner face of the panel. The bracket carries one or more animation style lamps which are movable along length of the bracket...

12/3, KWIC/3 (Item 2 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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007452424 **Image available**

WPI Acc No: 1988-086358/198813

XRPX Acc No: N88-065187

Actuating mechanism for novelty money box - has motor actuated by coin placed on receiving surface which turns crank to withdraw coin and move mannequin figure in sync

Patent Assignee: CORZO H (CORZ-I)

Inventor: CHENAIS P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date Week FR 2602126 A 19880205 FR 8611423 A 19860731 198813 B

Priority Applications (No Type Date): FR 8611423 A 19860731

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

FR 2602126 A 7

Actuating mechanism for novelty money box -

- ... Abstract (Basic): The money box has a reception platform (1) which carries a printed circuit which is bridged when a coin is placed upon it. This energises a motot which turns a shaft (5) to rotate a crank (9) and move an arm (10) whilst, simultaneously, the head of an animated mannequin figure is raised...
 - ...contact the platform (1) and then rake its surface, gathering in the deposited coin. Hold-in contacts ensure that the cycle is completed, with the **animated** figure withdrawn, after the coin clears the printed circuit elements...

International Patent Class (Additional): A45C-001/12

12/3, KWIC/4 (Item 3 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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004519930

WPI Acc No: 1986-023274/198604

XRPX Acc No: N86-017046

Multi-national coin sorting bank for child's toy - has part of sorting mechanism comprising pivotal ramp and stop member movable in relation to each other

Patent Assignee: NOTTINGHAM J R (NOTT-I)

Inventor: SPIRK J W

Number of Countries: 002 Number of Patents: 003

Patent Family:

Patent No Kind Date Applicat No Kind GB 2161968 19860122 GB 8517330 19850709 198604 B Α Α US 4606361 Α 19860819 US 84630883 19840713 198636 GB 2161968 В 19871111 198745

Priority Applications (No Type Date): US 84630883 A 19840713

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

GB 2161968 A 15

Multi-national coin sorting bank for child's toy...

... Abstract (Basic): A **coin** deposited in the **bank** moves under gravitational/inertial forces from an inlet (23) to a coin storage area

- (20). As it moves between the inlet and the coin storage...
- ... The movement of the various elements of the sorting mechanism can be viewed by a user, and provides an **animated** image as a coin is being sorted...
- ... Abstract (Equivalent): A **coin** sorting **bank** comprising a housing having an inlet for receiving a coin in an upright orientation, a coin storage area comprising a plurality of coin bins disposed...
- ... Abstract (Equivalent): A **coin** deposited in the **bank** moves under gravitational/inertial forces from an inlet to a coin storage area. As it moves between the inlet and the coin storage area, the...
- ...The structure provides a way of readily changing the **bank** to sort **coins** of different currencies by simply changing the location of the stop member relative to the pivotal ramp. The movement of the various elements of the sorting mechanism can be viewed by a user, and provides an **animated** image as a coin is being sorted...

12/3, KWIC/5 (Item 4 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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004283107

WPI Acc No: 1985-109985/198518

XRPX Acc No: N85-082592

Animated coin sorting bank - has arcuate guide engaged by coin to rotate display plate

Patent Assignee: SPIRK J W (SPIR-I)

Inventor: NOTTINGHAM J R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date Week US 4511341 A 19850416 US 84593475 A 19840326 198518 B

Priority Applications (No Type Date): US 84593475 A 19840326 Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
US 4511341 A 18

Animated coin sorting bank -

- ...Abstract (Basic): The animated coin sorting bank provides animation when a coin is deposited and sorts coins of different diameters. A coin deposited in the bank moves under gravitational/inertial forces from an inlet to a sorting area. As it moves between the inlet and the sorting area, the coin moves...
- ...composite image is formed partly on the display plate partly on a front cover, so that when the display plate is rotated an element of **animation** of that composite image is produced. After releasing from the display disc the coin continues to move under gravitational/inertial forces to a sorting area...

Title Terms: ANIMATED ;

International Patent Class (Additional): A45C-001/12

?

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11/3, K/2
              (Item 2 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.
01403266
Providing electronic content
Abgabe von elektronischen Inhalten
Distribution de contenu electronique
PATENT ASSIGNEE:
  SONY CORPORATION, (214021), 7-35 Kitashinagawa 6-chome Shinagawa-ku,
    Tokyo 141, (JP), (Applicant designated States: all)
INVENTOR:
  Enari, Masahiko, c/o Sony Corporation, 6-7-35 Kitashinagawa,
    Shinagawa-ku, Tokyo 141, (JP)
LEGAL REPRESENTATIVE:
  Pratt, Richard Wilson et al (46458), D. Young & Co, 21 New Fetter Lane,
    London EC4A 1DA, (GB)
PATENT (CC, No, Kind, Date): EP 1187078 A2 020313 (Basic)
APPLICATION (CC, No, Date): EP 2001307146 010822;
PRIORITY (CC, No, Date): JP 2000259360 000824
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G07F-017/16; G11B-027/028
ABSTRACT WORD COUNT: 119
NOTE:
  Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                           Update
                                     Word Count
      CLAIMS A (English)
                                       579
                           200211
                (English)
                                     12955
      SPEC A
                           200211
Total word count - document A
                                     13534
```

...SPECIFICATION purchase is displayed. Below the price, a display section for a deposit from the user is formed. In the store terminals 5A to 5N, when **bank** notes and **coins** are put from a predetermined slot, the deposited amount of money is displayed in the display section, as Fig. 8 shows a money-deposited state...

0

13534

Total word count - document B

Total word count - documents A + B

...case in which the memory card 16 has been unloaded as described above. On the displayed screen, with a title and a message, a predetermined animation using a mascot character image is displayed, and when this animation ends, the displayed screen is switched to the opening screen in the store terminals 5A to 5N. These...

11/3, K/9(Item 3 from file: 349) DIALOG(R) File 349:PCT FULLTEXT (c) 2004 WIPO/Univentio. All rts. reserv. **Image available** 01111945 INTERACTIVE GAMES FOR TEACHING FINANCIAL PRINCIPLES JEUX INTERACTIFS POUR L'APPRENTISSAGE DE PRINCIPES FINANCIERS Patent Applicant/Assignee: CASHFLOW TECHNOLOGIES INC, 4330 N. Civic Center Plaza, Suite 101, Scottsdale, AZ 85251, US, US (Residence), US (Nationality) Inventor(s): ROGAN Philip A, 138 McGee Drive, Bozeman, MT 59715, US, GIPP David A, 2704 Rose Street, Bozeman, MT 59715, US, Legal Representative: ROGERS David E (et al) (agent), Squire, Sanders & Dempsey L.L.P., Two Renaissance Square, Suite 2700, 40 North Central Avenue, Phoenix, AZ 85004-4498, US, Patent and Priority Information (Country, Number, Date): Patent: WO 200434354 A2 20040422 (WO 0434354) WO 2003US31331 20031003 (PCT/WO US03031331) Application: Priority Application: US 2002267249 20021008 Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 15125

Fulltext Availability: Detailed Description Claims

Detailed Description

... of complexity for varying age groups or levels of comprehension. The games provide awards for successful completion.

In addition, interactive games using one or more animated characters for teaching financial principles are disclosed. In a preferred embodiment, one or more animated characters provide advice and/or commentary on one or more financial principles such as debt, investment, work, profit, elasticity of price and demand, loan payments, and...

...Also disclosed herein are interactive games including a series of interactive games [suite] that requires player inputs. The games preferably include learning activities facilitated by animated characters and stories. The combination of interactive participation, animated characters and stories enhances

student attention and recollection of the educational aspect of the game content.

BRIEF DESCRIPTION OF THE DRAWING The description of the...

...levels of detail and complexity. To facilitate the teachiag of children and to increase children's

interest in the different subjects, in one embodiment animated characters are used to present the games.

The same characters may be used in each of the different levels of difficulty with the characters appearing older...

- ...product or service, L&, ice cream, for more money than it cost to obtain the product or service. In one preferred embodiment one or more **animated characters** discuss the profit concept in relation to the sale of ice cream. In an example implementation of this embodiment, a character named Toki tells her...
- ...Jesse paid for the ice cream. The player is asked to assist Jesse in making the largest profit from selling ice cream.

One or more animated characters inform the player, audibly and/or visually, of the cost of one bucket of ice cream, and the price at which Jesse will sell individual...it in something that makes more money. I O In a preferred embodiment, these financial principles are conveyed to the player by one or more animated characters that demonstrate how money can be obtained so that a character can pay the required fees necessary to play a new amusement game called "Cheese...

...avoid undesirable items, expenses (Doodads), in order to accumulate money and be able to give the most money to charity.

In the beginning, (ey -7H), animated characters, eg., Toki and Ima, discuss how nice;@, FIGS. 7A

it would be to be able to give money to people who need it. FIG. 7A...

- ...How does that work?" Toki explains, "As you earn money, put some in the first piggy bank for Giving, put some in the second piggy bank for Saving and put some in the third piggy bank for Making Money." FIG. 7G is a close up of Ima. Ima asks, "Why not just put it all in the giving piggy bank?" Toki responds to this...
- ...70 are exemplary screens illustrating the game tutorial. In FIG. 7I, the game playing field 710 is displayed, along with Ima 712, a giving piggy bank 714, a savings piggy bank 716 and an invest piggy bank 718. The piggy banks 714, 716 and 718 are displayed on a toolbar 720 at the bottom of the...
- ...812 represents a payment to all three piggy banks. A doodad 814 (also known as an expenses) when encountered usually eliminates any accumulation in the **savings** piggy **bank**. A heart icon 816, when encountered, accepts some of the accumulations in the giving piggy bank and provides temporary immunity from encountered doodads 814. When...
- ...a coin is encountered (action 922), the animation depicts three coins being sent to each piggy bank (action 924).

The amount of coins in the **saving** piggy **bank** 714, the giving piggy bank 716 and the investment piggy bank 718 is incremented by one (action 926).

If a heart icon 816 is encountered...

- ...the giving glow is set to on (heart is glowing) (action 954). If the heart is not set to on, then any accumulations in the savings piggy bank 714 is eliminated and set to zero (action 956). If the heart is set to glow (such as from recently encountering a heart icon 816...
- ...are paid off as seen in logic sequence 990. When the money sign icon 820 is encountered (action 992), for each money tree 818 the savings piggy bank 714, the giving piggy bank 716 and the investment piggy bank 718 is incremented by the yield of each money tree 818 (action 996). Each money tree 818 is given an animated sequence where the tree is bumped and the coins bounce into the piggy banks (action 998). The incrementing of the $\ensuremath{\text{coins}}$ piqqy banks and animation of the coins is done for each money tree 818 (action 994).

The money sign is then removed from the screen (action 999).

After the...

...the game. In FIG. 7V, a bonus question is displayed. The question can be a multiple choice question such as: "Which of the three piggy banks, Giving, Savings , and Investment, creates wealth for all three banks?" with the answer choices of: a) the giving piggy bank , b) the savings piggy bank , or c) the investment piggy bank. If the player chooses the wrong answer, the game informs the player of the wrong answer and explains whythis example embodiment preferably begins with animated characters , Jesse and Toki, discussing how much work it can be to make a profit, such as by selling ice cream (action 1402). In FIG. I...

Claim

- 1 A method for teaching financial principles comprising: enabling a user access to an interactive game having one or more game animated to: (i) convey one or more financial lessons to the user; and (ii) ask the user to provide input about the one or more financial...
- ...the one or more financial lessons for which the user successfully provided input.
 - 6 The method of claim I wherein the one or more game characters are further animated to:
 - (iii) reinforce the one or more financial lessons to the user.
 - 7 The method of claim I wherein enabling the user to access the...
- ...to a user of the one or more client terminals via the communications network, wherein the output comprises video data representations of one or more
 - characters conveying one or more financial lessons; and receiving input from the user via the one or more client terminals and communications network, the input comprising...
- ...and demand, and asset income.
 - 29 The system of claim 21 wherein the user response information comprises user actions to assist the one or more animated characters to accomplish a financial goal.
 - 30 The system of claim 29 wherein the financial goal comprises earning a greatest profit from a sale of an...
- ...provided output to the user further comprises video data representations

of an interactive evaluation tool for the user actions to assist the one or more $\ensuremath{\mathsf{animated}}$

characters to earn the greatest profit.

- 35 The system of claim 34 wherein the interactive evaluation tool assists the user in determining an elasticity of price...
- ...to a user of the one or more client terminals via the communications network, wherein the output comprises video data representations of one or more
 - animated characters conveying one or more financial lessons; and
 (ii) receiving input from the user via the one or more client terminals
 and communications network, the input...
- ...39 The method of claim 38 wherein the one or more financial lessons comprises a profit lesson wherein the user assists the one or more animated characters to earn the greatest profit from a sale of a 1 5 product.
 - 40 The method of claim 38 wherein the one or more financial...
- ...a communications network; code for outputting video display information to the client terminal, the video display information comprising graphics data representing of one or more characters animated to convey one or more financial principles; code for processing response information received from the client terminal via the communications network; 30 code for updating...
- ...financial principles.
 - 47 The computer program product of claim 44 wherein the output video display information comprises data for visually and audibly representing: a first animated character to explain the one or more financial principles to a user; and a second animated character for which the user is prompted to assist reach a financial goal.
 - 48 The computer program product of claim 47 wherein the financial goal comprises...

```
(Item 22 from file: 349)
 11/3,K/28
DIALOG(R) File 349: PCT FULLTEXT
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            **Image available**
SLOT DRIVEN VIDEO STORY
ANIMATION VIDEO POUR MACHINE A SOUS
Patent Applicant/Assignee:
  WALKER ASSET MANAGEMENT LIMITED PARTNERSHIP,
Inventor(s):
 WALKER Jay S,
 JORASCH James A,
 SPARICO Thomas M.
 FINK Jesse M,
Patent and Priority Information (Country, Number, Date):
  Patent:
                        WO 9847115 A1 19981022
                        WO 98US6474 19980407 (PCT/WO US9806474)
 Application:
  Priority Application: US 97832723 19970411
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
 MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
 VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH
 CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML
 MR NE SN TD TG
Fulltext Word Count: 4555
Fulltext Availability:
 Detailed Description
Detailed Description
```

... information to entertain a player during play. For instance, some slot machines provide "Dotmation", a computer controlled LED display, that ties a game to an animated character . Such a system is currently utilized in "Piggy Bankin", wherein a pig dances around an LED display screen as the slot machine play ensues

Another approach...locates the particular gaming result under Reel Outcome field and assigns a corresponding s payout parameter from either the 1 Coin, 2 Coins or 3 Coins field accordingly (Box 76). The payout parameter is then transmitted to network server 12

Network server 12 receives the payout parameter and lo accesses session database 42 (

ANSWER 1 OF 3 GEOREF COPYRIGHT 2004 AGI on STN

ACCESSION NUMBER:

97:47611 GeoRef

ND 97-72161

TITLE:

Geology of the eastern Tehachapi Mountains and

Late Cretaceous-early Cenozoic tectonics of the southern

Sierra Nevada region, Kern County, California

AUTHOR(S):

Wood, David Judson

CORPORATE SOURCE:

California Institute of Technology, Pasadena, CA, United

States

SOURCE:

Degree: Doctoral. Pub. Date: 1997. 287 p.

Pub. Country: United States.

Availability: University Microfilms, Ann Arbor, MI, United

States

DOCUMENT TYPE: BIBLIOGRAPHIC LVL: Dissertation Monographic

LANGUAGE:

English

14/7/2 (Item 1 from file: 734)
DIALOG(R)File 734:Dayton Daily News
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10657008

PART `ALIEN,' PART FUZZBALL

Dayton Daily News (DA) - Monday, June 5, 2000 By: Shaun Conlin Cox News Service Edition: CITY Section: OHIOTECH Page: 4E Word Count: 307

TEXT:

WuvLuv (\$30, www.trendmasters. com), no mere plush toy, will have you shamelessly egging your children on with `make it say that again!'

She is a funny-looking oddity with menacing eyelashes over golfball-sized eyes and yes, we're sure it's female because she delivers a tiny baby WuvLuv - some have a set of twins! - that communicates with her in an impressive exhibition of dialogue and song.

The WuvLuv we tested didn't want to be bothered with single motherhood; we were forced to pry her belly open to retrieve her youngun. And the toy is mechanical; little fingers might get squeezed as WuvLuv's body jiggles.

Overall, if you want something that delights and inevitably sparks questions about where babies really come from, WuvLuv's your gal pal.

- Charlotte Moore

GIANT SAVINGS IN NO TIME

The Iron Giant movie was critically acclaimed last summer, and it's no wonder that there is a pile of merchandise available for this great character. The animated money bank (\$20; www.trendmasters.com) is a great addition to any Iron Giant collection.

Some fourteen inches high, the bank features the Iron Giant sitting on a pile of junkyard cars with a little Hogarth Hughes figure perched up on his knee.

The Giant's left hand has a slot for a coin and a button at the base which, when pushed, causes ol' Iron to raise his hand to his opened maw. He swallows your savings as his eyes flash and he stomps the ground and bellows `crunchy delicious metal' or `feed me' to great fanfare and metallic crunchy noise.

The only thing separating this nifty gadget from the taxman is the fact that you can get your coins back through a tray at the bottom. It takes three AA batteries and will tickle the kids pink.

CAPTION:

PHOTO: WUVLUV (\$30, www.trendmasters.com)
IRON GIANT animated money bank (\$20; www.trendmasters.com)

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```
? ds; show files
```

```
Items
                 Description
                 AU='ROGERS, ANTHONY'
s_1
            1
                 (TOY? ? AND BANK? ?)/DE
           549
S2
                 (TOY? ?(2N)BANK? ?)/DE
S3
           34
S4
           91
                 COIN()BANKS/DE
S5
           29
                 PIGGY()BANKS/DE
S6
           120
                 S4 OR S5
S7
            0
                 BANKS()TOY/DE
                (COIN? ? OR MONEY OR SAVING? ?) (2N) (BOX?? OR BANK? ? OR JAR
S8
       153878
               OR CONTAINER?)
S9
       153901
                 S6 OR S8
S10
       221970
                ANIMAT?
                 CHARACTER? ? OR FIGURE? ? OR FIGURINE? ?
S11 ·
      4059461
        11355
S12
                 S10(3N)S11
S13
            3
                 S9(S)S12
            3
                RD (unique items)
File 471:New York Times Fulltext 90-Day 2004/Jul 07
          (c) 2004 The New York Times
File 489: The News-Sentinel 1991-2004/Jul 06
          (c) 2004 Ft. Wayne Newspapers, Inc
File 490:Tallahassee Democrat 1993- 2004/May 29
          (c) 2004 Tallahassee Democrat
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
         (c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2004/Jul 05
         (c) 2004 St Louis Post-Dispatch
File 498:Detroit Free Press 1987-2004/Jul 02
         (c) 2004 Detroit Free Press Inc.
File 631:Boston Globe 1980-2004/Jul 06
         (c) 2004 Boston Globe
File 633:Phil.Inquirer 1983-2004/Jul 05
         (c) 2004 Philadelphia Newspapers Inc
File 634:San Jose Mercury Jun 1985-2004/Jul 03
         (c) 2004 San Jose Mercury News
File 638:Newsday/New York Newsday 1987-2004/Jul 04
         (c) 2004 Newsday Inc.
File 640:San Francisco Chronicle 1988-2004/Jul 07
         (c) 2004 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2004/Jul 02
         (c) 2004 Scripps Howard News
File 642: The Charlotte Observer 1988-2004/Jul 04
         (c) 2004 Charlotte Observer
File 643:Grand Forks Herald 1995-2004/Jul 06
         (c) 2004 Grand Forks Herald
File 701:St Paul Pioneer Pr Apr 1988-2004/Jun 23
         (c) 2004 St Paul Pioneer Press
File 702:Miami Herald 1983-2004/Jul 06
         (c) 2004 The Miami Herald Publishing Co.
File 703:USA Today 1989-2004/Jul 06
         (c) 2004 USA Today
File 704: (Portland) The Oregonian 1989-2004/Jul 05
         (c) 2004 The Oregonian
File 706: (New Orleans) Times Picayune 1989-2004/Jul 06
         (c) 2004 Times Picayune
File 707: The Seattle Times 1989-2004/Jul 06
         (c) 2004 Seattle Times
File 708:Akron Beacon Journal 1989-2004/Jul 04
         (c) 2004 Akron Beacon Journal
File 709: Richmond Times-Disp. 1989-2004/Jul 05
```

```
(c) 2004 Richmond Newspapers Inc
 File 712: Palm Beach Post 1989-2004/Jul 04
          (c) 2004 Palm Beach Newspapers Inc.
 File 713:Atlanta J/Const. 1989-2004/Jul 01
          (c) 2004 Atlanta Newspapers
 File 714: (Baltimore) The Sun 1990-2004/Jul 07
          (c) 2004 Baltimore Sun
 File 715: Christian Sci. Mon. 1989-2004/Jul 07
          (c) 2004 Christian Science Monitor
File 716:Daily News Of L.A. 1989-2004/Jul 04
          (c) 2004 Daily News of Los Angeles
File 717: The Washington Times Jun 1989-2004/Jul 02
          (c) 2004 Washington Times
File 718: Pittsburgh Post-Gazette Jun 1990-2004/Jul 07
          (c) 2004 PG Publishing
File 719: (Albany) The Times Union Mar 1986-2004/Jul 06
          (c) 2004 Times Union
File 720: (Columbia) The State Dec 1987-2004/Jul 04
          (c) 2004 The State
File 721:Lexington Hrld.-Ldr. 1990-2004/Jul 04
          (c) 2004 Lexington Herald-Leader
File 722:Cincinnati/Kentucky Post 1990-2004/Jul 01
          (c) 2004 The Cincinnati Post
File 723: The Wichita Eagle 1990-2004/Jul 03
         (c) 2004 The Wichita Eagle
File 724: (Minneapolis) Star Tribune 1989-1996/Feb 04
         (c) 1996 Star Tribune
File 725: (Cleveland) Plain Dealer Aug 1991-2004/Jul 06
         (c) 2004 The Plain Dealer
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(c) 2004 The McGraw-Hill Companies Inc
File 646:Consumer Reports 1982-2004/Jun
(c) 2004 Consumer Union

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                S8 AND S11
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